



U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				ATTY. DOCKET NO. 600-1-291CON	SERIAL NO. 10/014, 877	
				APPLICANT Matthew L. Albert, et al.		
				FILING DATE December 11, 2001	GROUP ART UNIT	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
GW		4,861,589	08/29/89	JU	—	—	
GW		5,643,599	07/01/97	LEE, ET AL.	—	—	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
GW		99/58645	11/18/99	WO	—	—		
		97/29182	08/14/97	WO	—	—		
		95/34638	12/21/95	WO	—	—		
		95/28479	10/26/95	WO	—	—		

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GW		ABBAS, ET AL., "UPTAKE & PROCESSING OF EXTRACELLULAR PROTEIN ANTIGENS BY ANTIGEN-PRESENTING CELLS," W.B. SAUNDERS CO. 1991 AT 124-126.
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		ALBERT ET AL., "RESURRECTING THE DEAD: DCS CROSS-PRESENT ANTIGEN DERIVED FROM APOPTOTIC CELLS ON MHC 1", <u>IMMUNOLOGIST</u> , VOL 6, NO. 5, PP. 194-198, 1998.
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EXAMINER	DATE CONSIDERED
<i>GW</i>	1/1/05

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(Gw)	95/15340	06/08/95	WO				
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	546 787 A2	06/16/93	EP				
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(Gw)		ALBERT, ET AL., "TUMOR-SPECIFIC KILLER CELLS IN PARANEOPLASTIC CEREBELLAR DEGENERATION," <u>NATURE MEDICINE</u> , VOL. 4, NO. 11, PP 1321-1324, NOVEMBER 1998.
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EXAMINER <i>Gw</i>	DATE CONSIDERED <i>7/1/05</i>
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<p><i>fw</i></p> <p>BAKKER, ET AL, "GENERATION OF ANTIMELANOMA CYTOTOXIC T LYMPHOCYTES FROM HEALTHY DONORS AFTER PRESENTATION OF MELANOMA-ASSOCIATED ANTIGEN-DERIVED EPITOPE BY DENDRITIC CELLS <u>IN VITRO</u>," <u>CANCER RESEARCH</u>, VOL 55, PP. 5330-5334, NOVEMBER 15, 1995.</p> <p>BANCHEREAU, ET AL, "DENDRITIC CELLS AND THE CONTROL OF IMMUNITY", <u>NATURE</u>, 392, 245-252, MARCH 1998.</p> <p>BELLONE, ET AL, "PROCESSING OF ENGULFED APOPTOTIC BODIES YIELDS T CELL EPITOPE," <u>THE JOURNAL OF IMMUNOLOGY</u>, 159, PP 5391-5399.</p> <p>BENDER, ET AL, "THE DISTINCTIVE FEATURES OF INFLUENZA VIRUS INFECTION OF DENDRITIC CELLS," <u>IMMUNOBIOLOGY</u>, 198, 552-567, 1997/98.</p> <p>BENDER, ET AL, "IMPROVED METHODS FOR THE GENERATION OF DENDRITIC CELLS FROM NONPROLIFERATING PROGENITORS IN HUMAN BLOOD," <u>J. IMMUNOL. METHODS</u>, VOL. 196, PP. 121-135, 1996.</p> <p>BENDER, ET AL, "INACTIVATED INFLUENZA VIRUS, WHEN PRESENTED ON DENDRITIC CELLS, ELICIT HUMAN CD8+ CYTOLYTIC T CELL RESPONSES," <u>J. EXP. MED.</u>, VOL. 182, PP. 1663-1671, DECEMBER, 1995.</p> <p>BENDER, ET AL, "EFFECT OF GRANULOCYTE/MACROPHAGE COLONY-STIMULATING FACTOR ON HUMAN MONOCYTES INFECTED WITH INFLUENZA A VIRUS," <u>J. IMMUNOL.</u>, 151, 5416-5424, NOVEMBER 15, 1993.</p> <p>BENNETT, ET AL, "INDUCTION OF A CD8+ CYTOTOXIC T LYMPHOCYTE RESPONSE BY CROSS-PRIMING REQUIRES COGNATE CD4+ T CELL HELP," <u>J. EXP. MED.</u>, 186, 65-70, JULY 7, 1997.</p> <p>BENNET, ET AL, "HELP FOR CYTOTOXIC T-CELL RESPONSES IS MEDIATED BY CD40 SIGNALLING," <u>NATURE</u>, 393, 478-480, JUNE 4, 1998.</p> <p>BENICHOU, ET AL, "DONOR MAJOR HISTOCOMPATIBILITY COMPLEX (MHC) PEPTIDES ARE PRESENTED BY RECIPIENT MHC MOLECULES DURING GRAFT REJECTION," <u>J. EXP. MED.</u>, 175, 305-308, JANUARY 1992.</p> <p>BEVAN, M.J., "CROSS-PRIMING FOR A SECONDARY CYTOTOXIC RESPONSE TO MINOR H ANTIGENS WITH H-2 CONGENIC CELLS WHICH DO NOT CROSS-REACT IN THE CYTOTOXIC ASSAY," <u>J. EXP. MED.</u>, 143, 1283-1288, 1976.</p> <p>BEVAN, M.J., "PRIMING FOR A CYTOTOXIC RESPONSE TO MINOR HISTOCOMPATIBILITY ANTIGENS: ANTIGEN SPECIFICITY AND FAILURE TO DEMONSTRATE A CARRIER EFFECT," <u>JOURNAL OF IMMUNOLOGY</u>, 118, 1370-1374, APRIL 1977.</p>				
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(62) BHARDWAJ, ET AL., "INFLUENZA VIRUS-INFECTED DENDRITIC CELLS STIMULATE STRONG PROLIFERATIVE AND CYTOLYTIC RESPONSES FROM HUMAN CD8+ T CELLS," <u>J CLIN. INVEST.</u> , VOL. 94, PP.797-807, AUGUST, 1994.				
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<p><i>fw</i></p> <p>FADOK, V.A., ET AL, "MACROPHAGES THAT HAVE INGESTED APOPTOTIC CELLS IN VITRO INHIBIT PROINFLAMMATORY CYTOKINE PRODUCTION THROUGH AUTOCRINE/PARACRINE MECHANISMS INVOLVING TGF-β, PGE2, AND PAF," <u>J. CLIN. INVEST.</u>, 101, 890-898, FEBRUARY 1998.</p>				
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OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAPERS, ETC)						
<i>fw</i>			ROSEN, ET AL., "AUTOANTIGENS AS SUBSTRATES FOR APOPTOTIC PROTEASES: IMPLICATIONS FOR THE PATHOGENESIS OF SYSTEMIC AUTOMMUNE DISEASE," <u>CELL DEATH AND DIFFERENTIATION</u> , VOL 6, NO. 1, PP 6-12, JANUARY 1999.			
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